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1 Proceedings of the 2008 ACM symposium on Applied computing
   Roger L. Wainwright, Hisham M. Haddad
   March 2008 proceeding
   Publisher: ACM
   Additional Information: full citation, abstract

   Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0
   Welcome to the 23rd Annual ACM Symposium on Applied Computing (SAC 2008). This
   international event is dedicated to computer scientists, engineers, and practitioners
   seeking innovative ideas in various areas of computer applications. This year, the
   conference ...

2 Proceedings of the 9th annual conference on Genetic and evolutionary computation
   Hod Lipson
   July 2007 proceeding
   Publisher: ACM
   Additional Information: full citation, appendices and supplements, abstract

   Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0
   These proceedings contain the papers presented at the *9ᵗʰ Annual Genetic and
   Evolutionary Computation COnference* (GECCO-2007), held in London, UK, July 7-11,
   2007. For the first time GECCO was held outside the US. This clearly proved ...

3 A framework for efficient regression tests on database applications
   Florian Haftmann, Donald Kossmann, Eric Lo
   January 2007 The VLDB Journal — The International Journal on Very Large Data
           Bases, Volume 16 Issue 1
   Publisher: Springer-Verlag New York, Inc.
   Full text available: 🖹 pdf(1.06 MB)   Additional Information: full citation, abstract, references, index terms

   Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 173, Citation Count: 0
   Regression testing is an important software maintenance activity to ensure the integrity of
   a software after modification. However, most methods and tools developed for software
   testing today do not work well for database applications; these tools only ...

   Keywords: Database applications, Regression tests

4 Native XML support in DB2 universal database
   Matthias Nicola, Bert van der Linden
   August 2005 VLDB '05: Proceedings of the 31st international conference on Very large data
            bases
   Publisher: VLDB Endowment

   Full text available: 📄 pdf(240.25 KB)   Additional Information: full citation, abstract, references, cited by, index
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   Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 126, Citation Count: 9

   The major relational database systems have been providing XML support for several
   years, predominantly by mapping XML to existing concepts such as LOBs or (object-)
   relational tables. The limitations of these approaches are well known in research and ...

5 An empirical study of regression testing techniques incorporating context and lifetime
   factors and improved cost-benefit models
   Hyunsook Do, Gregg Rothermel
   November 2006 SIGSOFT '06/ FSE-14: Proceedings of the 14th ACM SIGSOFT international
            symposium on Foundations of software engineering
   Publisher: ACM
   Full text available: 📄 pdf(236.38 KB)   Additional Information: full citation, abstract, references, index terms

   Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 200, Citation Count: 1

   Regression testing is an important but expensive activity, and a great deal of research on
   regression testing methodologies has been performed. In recent years, much of this
   research has emphasized empirical studies, including evaluations of the effectiveness ...

   Keywords: economic models, empirical studies, evaluation schemes, regression test
   selection, regression testing, test case prioritization

6 Storing and querying XML data using denormalized relational databases
   Andrey Balmin, Yannis Papakonstantinou
   March 2005 The VLDB Journal — The International Journal on Very Large Data Bases,
            Volume 14 Issue 1
   Publisher: Springer-Verlag New York, Inc.
   Full text available: 📄 pdf(997.97 KB)   Additional Information: full citation, abstract, references, cited by

   Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 142, Citation Count: 3

   XML database systems emerge as a result of the acceptance of the XML data model.
   Recent works have followed the promising approach of building XML database
   management systems on underlying RDBMS's. Achieving query processing performance
   reduces ...

7 A model of OASIS role-based access control and its support for active security
   Jean Bacon, Ken Moody, Walt Yao
   November 2002 ACM Transactions on Information and System Security (TISSEC),
            Volume 5 Issue 4
   Publisher: ACM
   Full text available: 📄 pdf(352.06 KB)   Additional Information: full citation, abstract, references, cited by, index
                                                                  terms

   Bibliometrics: Downloads (6 Weeks): 24, Downloads (12 Months): 267, Citation Count: 24

   OASIS is a role-based access control architecture for achieving secure interoperation of
   services in an open, distributed environment. The aim of OASIS is to allow autonomous
   management domains to specify their own access control policies and to interoperate ...

Keywords: Certificates, OASIS, RBAC, distributed systems, policy, role-based access control, service-level agreements

8 Tracking bad apples: reporting the origin of null and undefined value errors
   Michael D. Bond, Nicholas Nethercote, Stephen W. Kent, Samuel Z. Guyer, Kathryn S. McKinley
   October 2007 ACM SIGPLAN Notices, Volume 42 Issue 10
   Publisher: ACM
   Full text available: ⬛ pdf(265.82 KB) Additional Information: full citation, abstract, references, index terms

   Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 116, Citation Count: 0

   Programs sometimes crash due to unusable values, for example, when Java and C#
   programs dereference null pointers and when C and C++ programs use undefined values
   to affect program behavior. A stack trace produced on such a crash identifies the effect ...

   Keywords: debugging, java, low-overhead run-time support, managed languages, null
   pointer exceptions, undefined values, valgrind

9 Tracking bad apples: reporting the origin of null and undefined value errors
   Michael D. Bond, Nicholas Nethercote, Stephen W. Kent, Samuel Z. Guyer, Kathryn S. McKinley
   October 2007 OOPSLA '07: Proceedings of the 22nd annual ACM SIGPLAN conference on
                   Object oriented programming systems and applications
   Publisher: ACM
   Full text available: ⬛ pdf(265.82 KB) Additional Information: full citation, abstract, references, index terms

   Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 116, Citation Count: 0

   Programs sometimes crash due to unusable values, for example, when Java and C#
   programs dereference null pointers and when C and C++ programs use undefined values
   to affect program behavior. A stack trace produced on such a crash identifies the effect ...

   Keywords: debugging, java, low-overhead run-time support, managed languages, null
   pointer exceptions, undefined values, valgrind

10 A model for the visualization exploration process
   T. J. Jankun-Kelly, Kwan Liu Ma, Michael Gertz
   October 2002 VIS '02: Proceedings of the conference on Visualization '02
   Publisher: IEEE Computer Society
   Full text available: ⬛ pdf(1.21 MB) Additional Information: full citation, abstract, references, cited by, index
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   Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 86, Citation Count: 3

   The current state of the art in visualization research places a strong emphasis on different
   techniques to derive insight from disparate types of data. However, little work has
   investigated the visualization process itself. The information content of ...

   Keywords: XML, collaboration, scientific and information visualization, visualization
   models, visualization process, visualization systems

11 Automated gui testing guided by usage profiles
   Penelope A. Brooks, Atif M. Memon
   November 2007 ASE '07: Proceedings of the twenty-second IEEE/ACM international
                   conference on Automated software engineering
   Publisher: ACM
   Full text available: ⬛ pdf(963.60 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 137, Citation Count: 0

Most software developed in recent years has a graphical userinterface (GUI). The only way for the end-user to interact with the software application is through the GUI. Hence, acceptance and system testing of the software requires GUI testing. This paper ...

Keywords: GUI testing, event-driven software, usage profiles

12 An intensional approach to the specification of test cases for database applications
David Willmor, Suzanne M. Embury
May 2006 ICSE '06: Proceedings of the 28th international conference on Software
        engineering
Publisher: ACM

Full text available: 🗎 pdf(360.22 KB)   Additional Information: full citation, abstract, references, cited by, index
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Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 118, Citation Count: 1

When testing database applications, in addition to creating in-memory fixtures it is also necessary to create an initial database state that is appropriate for each test case. Current approaches either require exact database states to be specified in ...

Keywords: database testing, databases, software testing

13 XML stream processing using tree-edit distance embeddings
Minos Garofalakis, Amit Kumar
March 2005 ACM Transactions on Database Systems (TODS), Volume 30 Issue 1
Publisher: ACM

Full text available: 🗎 pdf(726.56 KB)   Additional Information: full citation, abstract, references, cited by, index
                                                                 terms

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 204, Citation Count: 3

We propose the first known solution to the problem of correlating, in small space, continuous streams of XML data through approximate (structure and content) matching, as defined by a general tree-edit distance metric. The key element of our solution ...

Keywords: XML, approximate query processing, data streams, data synopses, metric-space embeddings, tree-edit distance

14 A history of Haskell: being lazy with class
Paul Hudak, John Hughes, Simon Peyton Jones, Philip Wadler
June 2007 HOPL III: Proceedings of the third ACM SIGPLAN conference on History of
        programming languages
Publisher: ACM

Full text available: 🗎 pdf(1.15 MB)   Additional Information: full citation, appendices and supplements,
                                                       abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 63, Downloads (12 Months): 671, Citation Count: 0

This paper describes the history of Haskell, including its genesis and principles, technical contributions, implementations and tools, and applications and impact.

15 Finding Errors in Interoperating Components
Mark Grechanik
May 2007 IWICSS '07: Proceedings of the Second International Workshop on Incorporating
        COTS Software into Software Systems: Tools and Techniques
Publisher: IEEE Computer Society

Two or more components (e.g., objects, modules, or programs) interoperate when they exchange data, such as XML data. Currently, there is no approach that can detect a situation at compile time when one component modifies XML data so that it becomes incompatible ...

16 *L-diversity: Privacy beyond k-anonymity*

◈ Ashwin Machanavajjhala, Daniel Kifer, Johannes Gehrke, Muthuramakrishnan Venkitasubramaniam

Publishing data about individuals without revealing sensitive information about them is an important problem. In recent years, a new definition of privacy called k-anonymity has gained popularity. In a k-anonymized dataset, each record ...

Keywords: ℓ-diversity, k-anonymity, Data privacy, privacy-preserving data publishing

17 *Pattern tree algebras: sets or sequences?*

Stelios Paparizos, H. V. Jagadish

XML and XQuery semantics are very sensitive to the order of the produced output. Although pattern-tree based algebraic approaches are becoming more and more popular for evaluating XML, there is no universally accepted technique which can guarantee both ...

18 *Compatibility and Regression Testing of COTS-Component-Based Software*

Leonardo Mariani, Sofia Papagiannakis, Mauro Pezze

Software engineers frequently update COTS components integrated in component-based systems, and can often chose among many candidates produced by different vendors. This paper tackles both the problem of quickly identifying components that are syntactically ...

19 *Towards a BPEL unit testing framework*

Philip Mayer, Daniel Lübke

July 2006 TAV-WEB '06: Proceedings of the 2006 workshop on Testing, analysis, and
              verification of web services and applications
Publisher: ACM
Full text available: 📄 pdf(198.95 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 29, Downloads (12 Months): 317, Citation Count: 0

The Business Process Execution Language (BPEL) is emerging as the new standard in Web
service composition. As more and more workflows are modelled using BPEL, unit-testing
these compositions becomes increasingly important. However, little research has ...

Keywords: BPEL, BPELUnit, composition, orchestration, testing, unit testing

20 DSD-Crasher: A hybrid analysis tool for bug finding
Christoph Csallner, Yannis Smaragdakis, Tao Xie
April 2008 ACM Transactions on Software Engineering and Methodology (TOSEM),
              Volume 17 Issue 2
Publisher: ACM
Full text available: 📄 pdf(392.92 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation Count: 0

DSD-Crasher is a bug finding tool that follows a three-step approach to program analysis:
D. Capture the program's intended execution behavior with dynamic invariant detection.
The derived invariants exclude many unwanted values from the program's input ...

Keywords: Automatic testing, bug finding, dynamic analysis, dynamic invariant
detection, extended static checking, false positives, static analysis, test case generation,
usability

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